

ABSTRACT

A novel agent for therapy and/or prevention of kidney diseases as well as a diagnostic method (detection method) of kidney diseases is disclosed. The agent for therapy and/or prevention of kidney diseases comprises as an effective ingredient a substance which inhibits casein kinase 2. The diagnostic method of kidney diseases according to the present invention comprises measuring activity or content of casein kinase 2, or measuring expression amount of casein kinase 2 gene in a sample separated from body.